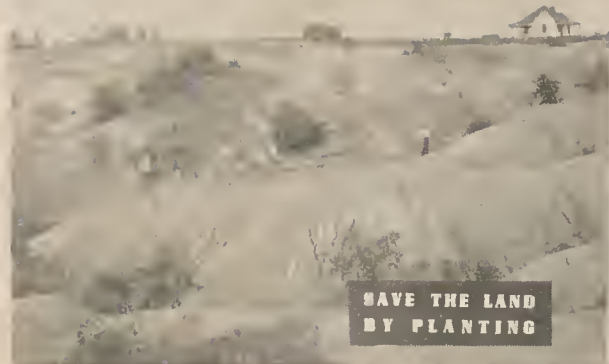


Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.



Boyd
NURSERY COMPANY
McMinnville, Tennessee



Division of Fruit and Vegetable
Crop Diseases
Bureau of Plant Industry
U. S. Dept. of Agriculture
Washington, D. C.

This is Mr. Frank S. Betz, of Hammond, Indiana, the man who has done more to stimulate interest in seedling tree planting than any other man in America. On account of ill health Mr. Betz has retired from active participation in this great crusade and has asked Boyd Nursery Company to "carry on" for him. Read the interesting story of his career on the inside pages of this folder.



MR. FRANK S. BETZ
Of Hammond, Ind.

Federal and State Governments have become alarmed over the waste of our natural resources. We are fearful that but little can be accomplished without the awakening of private land owners to this dreadful destruction that is confronting our children.

If you have an idle field that has been worn out, then just try a few thousand of our tree seedlings and be convinced that it is not as expensive an undertaking as you might think. Such a move not only is patriotic, but also will yield an income on the value of your property.



Gullied Area on Farm in 1922, Before Planting

The neglect of our present generation will cause suffering and hardships on the coming population. We have destroyed land and timber so why not do something to restore it. Our public schools can do nothing more important than teaching our boys and girls the importance of preserving our natural resources and the importance of giving back the things that we have ruthlessly taken. We are doing our part by growing millions of tree seedlings and offering them at a very low price. The Government is doing a splendid work in reforestation, but it will be impossible for them to do this job alone. Our appeal to you is for immediate action before our soil becomes further damaged by erosion.



The Same Area in 1929. Note the growth Black Locust has made in seven years.

THE MORE TREES, THE LARGER THE INCOME

Taxes on land in many states planted with trees have been greatly reduced. Therefore, this saving will more than pay for the land and labor and buy the small trees, each of which if planted according to forestry rules, should make two or three sixteen-foot logs free from knots and produce over

\$7,500 worth of lumber per acre at today's prices.

Teach our school children the importance of planting trees. Help them work out a school program for planting evergreen and deciduous trees in your vicinity.

IF INDIANA CAN, YOU CAN

Over ONE HUNDRED and TWENTY-FIVE MILLION TREES, WALNUTS and TREE SEED have been planted by over 500,000 pupils and many who at first smiled at the idea, after they learned that over 50% of our standing timber had been cut or destroyed by fire since 1870, turned out to be enthusiastic tree planters.

Over 2,000,000 trees and tree seed were planted by pupils in Lake County, Ind., in 1929, over 8,000,000 in 1930, in 1931

over two and a half times more black walnuts than were planted in the County and over five times more in the State than were planted by all state nurseries combined in the United States for one year.

This tree planting proposition has added millions of dollars of wealth to the state of Indiana. You, too, can do this for your county, city and state!

The President Tells Young Farmers

President Roosevelt tells 1500 young farmer boys in a convention at Washington, D. C., the importance of trees. He says: "There is only about thirty or forty years timber supply in the United States." He also says: "We are using lumber about four times as fast as it grows." President Roosevelt is well informed about the timber condition in the United States and has been for many years, planting forest trees. We get this information from the fact that he bought trees from the father of F. C. Boyd thirty years ago.

THINK THIS OVER!

You land owners who have large estates, trying to make expenses on worn out land,

TULIP POPLAR will produce from seedlings on one acre 15,000 to 20,000 feet of lumber in 20 years, also build up your land. Trees to start your forest cost \$10.00 per 1,000, 6-12 in. seedlings that will plant one acre.

Mr. F. C. Boyd,
Boyd Nursery Company,
McMinnville, Tenn.

Warm Springs, Ga.
December 4, 1931

Dear Mr. Boyd:

Thank you for your letter.

I think I can take between four and five thousand Tulip Poplars next April as I am cleaning off and draining a swamp lot.

Will you drop me a line to Albany, N. Y., about the 15th of March and I shall then give you the date and shipping directions.

The Tulip Poplars which I got from you many years ago have done splendidly and some of them are now between forty and fifty feet high.

Sincerely yours,
Franklin D. Roosevelt.

SPECIAL BARGAINS IN TREE SEEDLINGS FOR REFORESTATION LISTED ON INSIDE PAGES

BLACK WALNUTS

Black Walnut is one of the most valuable timbers that is grown in the United States. We have found a ready market in Europe for Black Walnut lumber. Prices range from \$165.00 up per thousand. Black Walnut builds soil quickly and is a fast grower. If planted correctly they will produce 25 foot logs, free from limbs and knots, in twenty years. You can plant 500 trees on one acre of land. Tree seedlings 12-18 inches will cost you only \$15.00 per 1,000. Not a bad investment for the small cost of planting.



BLACK LOCUST

We can recommend Black Locust for the quickest results of all trees from the standpoint of a cash income. Black Locust is one of the greatest soil builders of all trees. After a short period of time you can cut and market fence posts. There is always a ready sale for Black Locust timber where durable timber is wanted.

\$5.00 will purchase 1,000 Black Locusts, 6-12 in., which will plant one acre, which will give you \$600.00 profit in 12 years, in other words your income will be \$50.00 a year per acre on waste lands.

BOYD NURSERY CO., McMINNVILLE, TENNESSEE

Copyright, 1938, Boyd Nursery Company

SPECIAL BARGAINS IN TREE SEEDLINGS FOR REFORESTATION

Our tree seedlings are of the very best quality, carefully graded assuring you of a good root system. We have been growing seedlings for many years and the experience has taught us many things about the growing, digging and packing of nursery stock. This information we shall gladly give to our customers when help is wanted with their planting problems. Of course some varieties will thrive best in their favorite soil.

We are growing many varieties of seedlings that are not listed in this folder and should you be interested in other varieties and sizes not listed here write to us for quotations. Should you be interested in large Shrubs, Evergreens, Shade Trees, Roses or Perennials write for our descriptive catalog.

	Per 100	Per 1000
SILVER MAPLE: One of the best trees for quick shade, a rapid grower; makes a large trees. Adapts itself to all soils.		
6-12 inches80	5.00
12-18 inches	1.25	8.00
18-24 inches	1.50	10.00

RED MAPLE AND SUGAR MAPLE: Most desirable as shade and ornamental trees; erect with straight trunks, both varieties excellent for lumber products.		
6-12 inches	1.25	8.00
12-18 inches	1.50	10.00
18-24 inches	2.00	15.00



BUCKEYE: A large tree of slow growth and very attractive roundish form; yellow flowers in the fall.		
6-12 inches	1.50	10.00
12-18 inches	2.00	15.00

RIVER BIRCH: A quick grower. This variety has the ragged or torn bark which is darker than other varieties of birch; leaves dark green, turning to a dull yellow in the fall.		
6-12 inches	1.50	10.00
12-18 inches	1.75	12.50
18-24 inches	2.25	16.50

HORNBEAM: Will grow almost anywhere. Resembles the native beech, but is more compact and graceful in habit of growth.		
6-12 inches	1.60	12.50
12-18 inches	2.00	15.00
18-24 inches	2.25	17.50

CATALPA SPECIOSA: Known best for its large leaves and the head of the tree which resembles that of an umbrella. Grows in all kinds of soil. It is used for fence posts.		
4- 6 inches40	2.75
6-12 inches50	3.50
12-18 inches	1.00	5.00
18-24 inches	1.25	8.00

HACKBERRY: It is noted for its attractive and edible fruits or berries of small size. An excellent tree for street planting, and ideal for lawns; a quick grower.		
4- 6 inches80	5.00
6-12 inches	1.25	7.50
12-18 inches	1.50	10.00

DOGWOOD (White Flowering): One of the best known plants to anyone. Its blossoms are beautiful in early spring and the red berries are one of autumn's chief charms.		
6-12 inches	2.00	15.00
12-18 inches	3.50	25.00
18-24 inches	4.00	30.00



AMERICAN PERSIMMON: An ornamental tree with handsome shining foliage; thrives in almost any soil. Fruit pale orange with bright cheek when ripe.		
3- 6 inches80	5.00
6-12 inches	1.25	7.00
12-18 inches	1.50	10.00

BEECH: Makes a very large tree, magnificent, compact tree with a sturdy, solid trunk, smooth gray bark and dark green leaves.		
6-12 inches80	5.00
12-18 inches	1.25	7.00
18-24 inches	1.50	10.00

ASH: A long life tree, very graceful and tall growing; bark light gray; thrives almost in any soil. A very rapid grower, with remarkable straight trunks.		
6-12 inches85	6.00
12-18 inches	1.25	8.00
18-24 inches	1.50	10.00
2- 3 feet	2.00	15.00

HICKORY: This, without a doubt, is one of the most handsome trees, with straight tall trunks; crowned with a wealth of lustrous foliage. It bears annually a crop of nuts.		
6-12 inches	5.00	40.00

	Per 100	Per 1000
WALNUT: Widely known for their fruits or nuts. They will harvest a good income annually for the nuts, also very valuable for the timber.		
6-12 inches	1.50	10.00
12-18 inches	2.00	15.00
18-24 inches	2.50	20.00

SWEET GUM: A beautiful pyramidal tree with maple like leaves and a corky bark. The leaves assume a gorgeous crimson color in the fall.		
6-12 inches	1.75	12.50
12-18 inches	2.25	17.50
18-24 inches	3.00	22.50

TULIP POULAR: A rapid growing tree that will thrive in almost any soil. Valuable both for lumber and shade. A large tree with whitish bark and dark green leaves.		
6-12 inches85	6.00
12-18 inches	1.25	8.00
18-24 inches	1.50	10.00
2- 3 feet	2.00	15.00

OSAGE ORANGE: A hardy tree, used chiefly for hedge fences. Grows in almost any soil.		
6-12 inches85	6.00
12-18 inches	1.25	8.00

BLACK CHERRY: The fruit which appears on this tree in late summer makes it a very beautiful tree. Attractive to birds.		
6-12 inches	1.75	12.50
12-18 inches	2.25	17.50

BLACK LOCUST: A good fast growing tree which is in good demand everywhere. It is planted extensively for fence posts, ties and poles. A real land builder.		
4- 6 inches50	3.00
6-12 inches75	5.00
12-18 inches	1.00	7.00
18-24 inches	1.25	9.00
2- 3 feet	2.00	15.00
3- 4 feet	3.00	25.00
4- 6 feet	6.00	50.00

OAKS: White, Pin, Chestnut and Red: These hardy long-lived trees are the most magnificent and picturesque of all trees. No lawn is complete without them. Oaks thrive in any soil, but in common with other trees, attain their greatest proportions in a fertile soil.		
4- 6 inches	1.75	12.00
6-12 inches	2.00	15.00
12-18 inches	2.50	20.00

Mr. Frank S. Betz, of Hammond, Indiana, who for fifteen years has been so successful in selling his idea of reforestation to countries all over the world, has retired from active business and wants the Boyd Nursery Co. to continue this wonderful work which he has built to such fine proportions.

Last January Mr. Betz suffered a stroke of paralysis which made it necessary for him to give up the work in which he is so vitally interested. As The Boyd Nursery Co. has been filling most of his orders for trees for the past several years, he has now turned his entire business over to us with the desire that we take up the torch and continue this wonderful cause for which he has labored for so many years—that of planting trees to save our land from erosion and to make this fine country of ours a better one for the millions of children now growing up. With this hope in his heart, Mr. Betz has turned over to The Boyd Nursery Co. his entire nursery business, with all orders and correspondence. He is deeply grateful for the splendid cooperation and interest which he has received from his thousands of friends and customers for so many years and it is his earnest desire that they continue their efforts and interest with The Boyd Nursery Co., just as they have done with him.

Since his early youth, Mr. Betz has realized the vital importance of planting tree seeds and young trees to prevent our gullied farmlands from washing away and to preserve our forests as a constant and valuable source of timber and revenue for coming generations.

Working in lumber camps and mills, he was distressed by the ruthless waste and slaughter of timber and realized that the only way to save our trees was to plant seeds and young trees to take the place of those being cut. In 1895, he started a business of his own, manufacturing instruments and material for use in the medical and surgical professions. By selling the best quality of goods in his line at the lowest prices possible, he soon built this business up to a strong and successful company, the largest medical manufacturing industry in the world. When he retired in 1914, his instruments were being shipped to markets in every land—to Persia, to India, to Africa, to China, Japan, England and her far-flung colonies, to all of Europe, Asia, South America and North America. After retiring from active management of this large business, Mr. Betz was free to travel to all of these distant lands in which his instruments were being sold. He visited them all, learning of the people, their history and customs and the conditions under which they lived. In many of these lands, he found a distressing lack of trees. Countries which once had been liberally forested were now bare, with soil washing away to the sea and no shade for either the people or the cattle. Fired with the determination to do all in his power to correct this condition wherever it was found, he returned to the United States and began shipping, at his own expense, thousands of seeds and seedling trees to lands where they were most needed. Today, in the United States and in distant lands, these trees stand as living monuments to Mr. Betz and his glowing desire to save the soil and to rebuild the woodlands of the world.

Through our many years association with Mr. Betz, our dealings have been most pleasant and satisfactory and it is our sincere desire to extend to his many customers, this same courteous service and cooperation which has characterized our years of contact with him. Our high quality of nursery plants speaks for itself in the satisfaction which it gives to you and our experience of many years in growing and handling seeds, trees and plants of all kinds is cordially offered to you at all times. The Boyd Nursery Co. is most eager to continue the fine spirit of friendliness and cooperation which Mr. Betz has built up among his thousands of customers during his fifteen years of service. Call on us for your nursery needs.

AMERICAN LINDEN: A rapid grower, suitable in all soils, best in low ground. A large tree forming a broad round-topped crown. Has fragrant yellow flowers that give it great beauty.		
	Per 100	Per 1000
6-12 inches	2.25	17.50
12-18 inches	3.50	25.00

CHINESE ELM: The new sensation tree; sturdy, quick growing and a very beautiful tree. Thrives in poor soil where other trees die out. A tree known for its beauty and shade.		
4-6 inches	2.25	17.50
6-12 inches	3.00	22.50
12-18 inches	4.00	27.50



MAGNOLIA TRIPETALA: No tree contains such a wealth of floral treasures. Flowers creamy white, 8 to 10 inches across, expanding in late spring, very beautiful.		
6-12 inches	6.50	50.00
12-18 inches	7.50	60.00



AMERICAN SYCAMORE: For quick shade the Sycamore is one of the best. Does well in almost any soil. A beautiful tree that has grayish bark in the winter.		
	Per 100	Per 1000
6-12 inches90	7.00
12-18 inches	1.50	10.00
18-24 inches	2.00	15.00
2- 3 feet	2.50	20.00

AMERICAN ELM: A large and stately tree with long and graceful branches. Very picturesque in age, and desirable for lawn or landscape. A rapid grower.		
6-12 inches	1.25	7.50
12-18 inches	1.50	10.00
18-24 inches	1.75	12.50

RED BUD: In early spring it is literally covered with rose pink flowers before the leaves appear, later dark leaves appear. It is one of the best ornamental trees.		
6-12 inches	1.25	8.00
12-18 inches	1.50	10.00
18-24 inches	2.25	15.00
2- 3 feet	2.50	20.00
3- 4 feet	5.00	35.00

HAMMELIS VIRGINICA (Witch Hazel): This plant is classed as a large growing shrub or a small tree. It is very hardy from Canada to Florida, has yellow flowers and berries in the late autumn and will grow good in shady places.		
6- 9 inches	2.50	20.00
9-12 inches	3.50	25.00
12-15 inches	5.00	35.00

AMERICAN HOLLY		
6-12 inches	2.50	20.00
12-18 inches	4.00	35.00

HEMLOCKS		
6-12 inches	2.00	15.00
12-18 inches	2.50	20.00

RHODODENDRON MAX. (Rose Bay)		
6-12 inches	4.50	35.00
12-18 inches	5.00	40.00

ALTHEA		
6-12 inches	1.25	7.50
12-18 inches	1.50	10.00
18-24 inches	1.75	12.50

BEAUTYBERRY		
6-12 inches	2.50	20.00
12-18 inches	3.50	25.00
18-24 inches	5.00	35.00

CORNUS (Red Bark) DOGWOOD		
6-12 inches	1.25	8.00
12-18 inches	1.75	12.50
18-24 inches	2.00	15.00

AILANTHUS (Tree of Heaven): A rapid growing tree from China. Flowers in large panicles, succeeded by dense fruit clusters, are very often highly colored, will stand dust and smoke.		
	Per 100	Per 1000
12-18 inches	2.00	15.00
18-24 inches	2.50	20.00
2- 3 feet	3.50	25.00

MIMOSA: A nature tree of Asia. A tree with spreading branches forming a low flat topped crown, rich green leaves, pink and yellow-pink flowers; plant in well drained soil, hardy as far north as Washington.		
	Per 100	Per 1000
12-18 inches	20.00	
18-24 inches	25.00	
2- 3 feet	35.00	

OXYDENDRUM: A small tree with slender spreading branches, forming a narrow crown, leaves bright green, fading in Autumn with dazzling tones of scarlet. Pure white flowers, slightly fragrant.		
	Per 100	Per 1000
6-12 inches	1.50	10.00
12-18 inches	2.00	15.00
18-24 inches	2.50	17.50

YELLOW WOOD: A tree, usually with a divided trunk and numerous wide spreading branches, forming a symmetrical rounded head. Very hardy as far north as the Great Lakes. White flowers, wood bright yellow, changing to light brown.		
	Per 100	Per 1000
6-12 inches	2.50	20.00
12-18 inches	3.50	25.00

GINKGO: A tall and very hardy tree, light green leaves borne in panicles of three or five. Fruit plum-like, about an inch in diameter; has proved very successful. This tree is of great antiquity.		
	Per 100	Per 1000
4-6 inches	10.00	
6-9 inches	12.00	

GLEDITZIA: Common Honey Locust. A large tree with spreading branches, hardy as far north as Canada. The leaves are dark green fading to yellow in the Fall. It can be used as a hedge.		
	Per 100	Per 1000
4- 6 inches75	4.00
6-12 inches	1.00	6.00
12-18 inches	1.25	8.00
18-24 inches	1.50	10.00

KENTUCKY COFFEE TREE: A large tree with stout, slightly spreading branches, leaves compound, the leaflets ovate, dark green turning bright yellow in Autumn, flowers nearly white. An interesting and beautiful tree.		
	Per 100	Per 1000
6-12 inches	8.00	
12-18 inches	10.00	

MAGNOLIA ACUMINATA: A pyramidal tree, with ascending branches, hardy as far north as New York, oblong bright green leaves, turning yellow in Autumn. Flowers expanding in May or June, 2 to 3 inches long with upright petals. Fruit rosy red, scarlet seed. Valuable for shade and timber.		
	Per 100	Per 1000
6-12 inches	6.00	40.00
12-18 inches	8.00	60.00

MULBERRY: A hardy ornamental tree, thriving in almost any soil. The sweet fleshy fruits are a great attraction for birds and on this account they have been planted on many home grounds, gardens and in woodlands. Mulberry is good for timber also.		
	Per 100	Per 1000
6-12 inches	1.25	8.00
12-18 inches	1.50	10.00
18-24 inches	1.75	12.50

LOMBARDY POPLAR: A tall columnar tree, widely planted, a very rapid growing and hardy tree, good for windbreaks and a background tree where several are planted close together in rows.		
	Per 100	Per 1000
12-18 inches	2.50	20.00
18-24 inches	3.00	25.00
2- 3 feet	5.00	35.00
3- 4 feet	6.00	40.00

ARALIA SPINOSA: The Devil's Walking Cane. A small tree with stout prickly stems and compound leaves often three to four feet long. Flowers creamy white, in huge panicles, followed by a wealth of dark purple berries.		
	Per 100	Per 1000
12-18 inches	5.00	35.00
18-24 inches	6.00	40.00
2- 3 feet	7.00	50.00

ARONIA CHOKEBERRY: A very ornamental shrub, attaining a height of about five feet, leaves glossy dark green above, wooly beneath, fading to yellow red in Autumn. White flowers—red and black berries which last until in the winter, attract birds.		
	Per 100	Per 1000
12-18 inches	2.00	15.00
18-24 inches	2.50	20.00
2- 3 feet	3.00	25.00

AMORPHA: False indigo. A branching shrub, usually six to ten feet tall, leaves compound, consisting of eleven to twenty-five bright green leaflets. Flowers violet purple, dispose in clustered racemes 3 to 6 inches long.		
	Per 100	Per 1000
4- 6 inches	1.25	8.00
6-12 inches	1.50	10.00
12-18 inches	2.00	15.00



BENZONIN (Spice Bush): An early flowering shrub, leaves bright green, fading in Autumn with intense tones of yellow flowers in early Spring appearing before the leaves. Berries scarlet in the late Summer. Attains a height of six to ten feet; attracts birds.		
	Per 100	Per 1000
6-12 inches	1.75	12.50
12-18 inches	2.50	18.00
18-24 inches	3.50	25.00

BARBERRY THUNBERGII (Japanese Barberry): A graceful shrub of low dense habit, leaves entire, bright green, in Autumn leaves turn to orange, scarlet and crimson. Berries brilliant red, borne in great profusion, persisting throughout the winter—makes a wonderful hedge; attracts birds.		
	Per 100	Per 1000
6- 9 inches	2.00	15.00
9-12 inches	2.50	20.00
12-15 inches	3.50	25.00

CALYCANTHUS FLORIDA: A desirable and ornamental shrub, widely cultivated for its large fragrant flowers. The flowers, reddish brown, sweet scented, profusely borne in late spring and early summer. Four to six feet in height, pods of seed in the fall, which attract birds.		
	Per 100	Per 1000
6-12 inches	1.75	12.50
12-18 inches	2.25	17.50
18-24 inches	3.00	22.50

VITEX: A nature shrub of Asia and Europe. An attractive shrub of wide spreading branches. Flowers, lilac or violet-purple, disposed in dense terminal racemes during late winter.		
	Per 100	Per 1000
6-12 inches	2.00	15.00
12-18 inches	2.25	17.50

	Per 100	Per 100
6-12 inches	2.00	15.00
12-18 inches	2.25	17.50

HIBISCUS (Mallow Marvel or Rose Mallow): A shrub that grows from three to five feet high, bearing numerous downy leaves. Flowers in the summer of a variety of colors, red, white, pink with various colors of eyes. In cold climates the tops die in winter but come out from roots in the spring.

TREES AND SHRUBS
FOR BIRDS

It is necessary to have a suitable cover for birds to nest and feed in. There are certain birds that feed upon the fruits and berries of the woods simply for that reason you find a great variety of birds in the woods that you seldom see outside of the woods. We are listing some of the most popular trees and shrubs for birds.

	Per 100	Per 1000		Per 100	Per 1000
Coralberry, 18-24 inches.....	3.50	25.00	Aralia Spinosa, 12-18 inches.....	5.00	35.00
Beautyberry, 12-18 inches.....	3.50	25.00	American Persimmon, 12-18 inches	1.50	10.00
Spice Bush, 12-18 inches.....	2.50	18.00	Magnolia Accuminata, 12-18 inches	8.00	60.00
Rhus Coppallina, 18-24 inches.....	2.00	15.00	Blue Berry, 12-18 inches.....	1.75	12.50
Chokeberry, 18-24 inches.....	2.50	20.00	Ilex Verticillata, 18-24 inches.....	2.25	18.00
Mulberry, 12-18 inches	1.50	10.00	American Bittersweet, 12-18 inches	5.00	30.00
Barberry, 9-12 inches	2.50	20.00	Strawberry Bush, 18-24 inches....	2.50	20.00
Calycanthus, 12-18 inches	2.25	17.50	Carolina Buckthorn, 18-24 inches..	2.25	17.50
Black Cherry, 12-18 inches.....	2.25	17.50	Hackberry, 12-18 inches	1.50	10.00
Dogwood Shrub, 18-24 inches.....	2.00	15.00			

HOW TO PLANT SEEDLINGS

If your ground is suitable use a plow, open a deep furrow. If not possible to use a plow, then stake your ground off in rows and set with a digging hoe. Be sure the roots have ample depth, pack the soil with foot about the roots, in order to close up air-pockets. When your trees arrive they will be in bundles. Open a trench and place the roots in the trench and fill dirt about the roots. In case the weather is bad you can keep the plants in good condition.

TABLE SHOWING NUMBER OF TREES PER ACRE			
	Trees per Acre		Trees per Acre
4x4 feet apart	2785	10x10 feet apart	435
6x6 feet apart	1210	12x12 feet apart	302
8x8 feet apart	649	14x14 feet apart	222

ERODED GULLIES

Gullies that look beyond redemption can be completely restored by the use of Hall's (Ground Covering) Honeysuckle. Hall's Honeysuckle is being used extensively by railroads to hold steep banks, also the highway departments have found Honeysuckle to be the most satisfactory for checking erosion.

Honeysuckle Vines\$4.00 per 100 \$30.00 per 1000

READ THE THRILLING LIFE STORY OF MR. FRANK S. BETZ ON THE
INSIDE PAGES OF THIS FOLDER

BOYD GROWN FRUIT TREES

We are in position to furnish large quantities of fruit trees for commercial orchards. Our trees are of the very best, as they have been carefully grown. Every care will be given to the grading and packing. We offer the following varieties at prices set forth.

APPLES:

Early Harvest	Grimes Golden	Stayman Winesap		
Red June	Maiden Blush	Common Winesap		
Yellow Horse	Jonathan	Kinnard's Choice		
Yellow Transparent	Limbertwig	Winter Banana		
Yellow Delicious	Red Delicious			
		Per 100	Per 500	
1 year, 18-24 inches		\$ 7.00	\$30.00	
1 year, 2-3 feet		9.00	40.00	
1 year, 3-4 feet		12.00	55.00	

PEACHES:

Early Elberta	Belle of Georgia	Elberta		
Mayflower	Carman	Crawford Late		
Early Rose	J. H. Hale	Red Bird Cling		
Golden Jubilee	South Haven	Indian Blood		
Greensboro	Crawford Early			
		Per 100	Per 500	
18-24 inches		\$ 6.50	\$25.00	
2- 3 feet		8.00	35.00	

Write for our catalog on home orchards. We give full description on small fruit and vines. We carry a full line of fruit and berry and many other plants that we have not space to list on this bulletin.

BOYD'S IMPORTED TULIPS

The increasing demand for Tulips has caused us to place the largest order from Holland that we have ever made before. Tulips can be set from September 15th until the ground is frozen. We have Tulips in ten different colors. Prices: 6 for 35c, 12 for 65c, 100 for \$3.50.

Special Bargain Collections for Public and Community Plantings

SCHOOL COLLECTION

It is very encouraging to note the work being done by our public schools in educating our children along



BOY SCOUT CAMP COLLECTION

The hopes of this nation rests upon the young population. The influence of the Boy Scout activities has been a lesson to the older people also. We want to do our part to help the Boy and Girl Scouts by giving them our lowest prices on our Scout Collection.

TREES:

- 4 Chinese Elm, 4-5 feet br.
- 4 Sugar Maple, 4-5 feet
- 4 Dogwood, 3-4 feet

SHRUBS:

- 4 Spirea Van Houttei, 2-3 feet
- 4 Forsythia, 2-3 feet
- 4 Weigelas, 2-3 feet
- 4 Bush Honeysuckle, 2-3 feet

\$8.00

CEMETERY COLLECTION

We very often have inquiries about suitable plants for cemeteries. The problem of planting in a cemetery deserves careful consideration. There can be serious mistakes made by planting young plants if you are not acquainted with the ultimate growth, such as planting things that would grow to be very large in size. Therefore we are offering a suggestive list of evergreens and shrubs that will stay low in growth where wanted low and slender plants that will not spread out.

- 2 Boxwood, 18-24 in., B&B.....\$4.00 per pr.
- 2 Pfitzer Juniper, B&B, 18-24 in..... 3.75 per pr.
- 2 Pyramidal Arborviteas, B&B, 2-3 ft. 2.50 per pr.
- 2 Golden Arborviteas, B&B, 18-24 in.. 2.50 per pr.

Should you be interested in any of the material listed in this folder less than the quantities listed herein, write for our Descriptive Catalogue.

All prices are F. O. B., McMinnville, Tennessee.

Cash with order unless otherwise arranged. No extra charges will be made for packing. Light packages can be shipped by parcel post, but heavy packages should be shipped by express, railroad freight, or transportation trucks. (Add 15% if wanted to ship by parcel post). All claims must be filed within ten days.

WRITE FOR PRICES ON QUANTITY LOTS

BOYD'S PAPER WHITE
NARCISSUS

Give joy to the shut-ins during the long winter days. Narcissus are easily grown. Plant bulbs in a shallow bowl filled with pebbles and water. Keep in the dark until the roots form (about 2 weeks), then bring them into the light. Prices: 35c per doz., \$2.00 per 100.

HEDGE PLANTS

	Per 100	Per 1000
PRIVET AMUR RIVER SOUTH (Southern Evergreen): The most popular of the privet in the South which is almost evergreen. Rich green foliage, compact in growth. Do not plant north of the Ohio River.		
12-18 inches	\$ 3.00	\$20.00
18-24 inches	3.50	25.00
2- 3 feet	5.00	40.00

PRIVET AMUR RIVER NORTH: A valuable plant for hedges and borders, which is very hardy in any section. It has large green leaves that will stand trimming to almost any extent.		
12-18 inches	3.50	30.00
18-24 inches	5.00	40.00
2- 3 feet	6.00	50.00

CALIFORNIA PRIVET: This plant is very popular in the North and East and it is also used in the South for screening purposes where tall heavy hedge is needed. It has dark glossy green leaves which shed in the fall.		
12-18 inches	2.50	20.00
18-24 inches	3.50	30.00
2- 3 feet	5.00	40.00

the lines of civic pride, teaching them to make their homes more attractive, both inside and out. This can first be done by setting an example by beautifying your school grounds. The outside appearance of your school tells the story of what kind of community you have. We are offering a collection of trees and shrubs at such low prices that any school could purchase if they desire.

EVERGREENS:

- 4 Pyramidal Arborviteas, 2-3 feet
- 4 Globe Arborviteas, 12-18 inches
- 2 Norway Spruce, 18-24 inches

SHRUBS:

- 10 Sprea Van Houttei, 2-3 feet
- 10 Forsythia, 2-3 feet
- 6 Evergreen Hedge plants, 3-4 feet

\$12.50

Regular price \$16.00

PARK AND PLAYGROUND COLLECTION

When you think of a park you associate it with a place of beauty, trees, shrubs and other plantings. We give special attention to our park orders in regard to quality stock, as such planting will be on display to represent their like kinds in our nursery. We are suggesting a few trees and shrubs in our Park Collection, and shall be glad to quote prices on individual parks.

TREES:

- 8 Chinese Elm, 4-5 feet br.
- 4 Sugar Maple, 4-5 feet br.
- 2 Holly, 2-3 feet

SHRUBS:

- 10 Spirea Van Houttei
- 10 Forsythia, 2-3 feet
- 5 Bush Honeysuckle

\$10.50

